Michel Tabari

+4670-758 15 85 tabari@kth.se

Employment

Software Engineer, Intern

Lifesum

Spring 2016 -

• Platform development using Python and Django.

Head of IT THS Armada

Spring 2016 -

- Manage and coordinate the software engineering group.
- Oversee development of internal systems, web site and mobile applications.
- Manage the group's budget.

Back End Developer

THS Armada

Spring 2015 - Fall 2015

- Designed and implemented a new RESTful JSON API in Ruby on Rails.
- Maintained the back end.

Education

Stockholm, SE

KTH Royal Institute of Technology

 $Fall\ 2015-Summer\ 2019$

- BSc & MSc in Computer Science and Engineering.
- Undergraduate Coursework: Programming; Algorithms and Data structures; Probability Theory and Statistics; Linear Algebra; Calculus.

Technical Experience

Projects

- Web app (2016). A simple and clean web site for job searching. AngularJS, Golang, Google Maps API
- Quiz Platform (2015). A quiz platform where users can create quizzes with their Android phone. Node.js, AngularJS, native Android app
- Raspberry Pi Surveillance Cluster (2015). Full-Stack Javascript web application and an iOS app to monitor a Raspberry Pi surveillance cluster. The Raspberry Pis were programmed with Python. Python, native iOS app, AngularJS

Languages and Technologies

- Java; Python; Ruby; Git
- Sublime Text; IntelliJ